

Chapter 8

ANTI-TERMITE TREATMENT

S.No.	Sch. PWD	tem No NBO	Description of item	P.W.D. Spec. No.	Unit	Labour Rate	Over All Rate
1			<p>Providing and injecting chemical emulsion for Preconstructional antitermite treatment and creating a chemical barrier under and around the column pitwall trenches basement excavation top surface if plinth filling junction of wall and floor along the external perimer of binding expansion joints,surroundings of pipes and conduit etc. complete(Plinth area of the building at ground floor only shall be measured as per I.S. 6313 (Part II 1981) Aldrine emulsifiable concentrate or any other approved material such as Hephachlor or chlordance will be used. The rate of applications of chemical emulsion shall be as Follows :-</p> <p>(1) Treatment for Masonary & foundation 5 Litres per Sq.m.</p> <p>(2) Back fill in immediate contract with foundation 7.5 Litres per Sq.M.</p> <p>(3) Treatment of Top surface of plinth filling 5 Litres per Sq.M.</p> <p>(4) Treatment of soil along External Perimeter of Building 7.50 Litres per Sq.M.</p> <p>(5) Treatment of soil under Apron Along extrnal Perimeter 5 litres per sq.M</p>		Sq.M		132.00
2			Providing and injecting for Post constructional antitermite treatment.		Sq.M		111.00

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